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a chaotic system is the extreme sensitivity to initial conditions. Nat urally, there is a

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R.L. Devaney, An Introduction to Chaotic

Dynamical Systems (Westview Press, 2003) (nice outline of basic mathematics concerning low-dimensional discrete dynamical systems) K.T. Alligood, T.D. Sauer, J.A. Yorke, Chaos (Springer, 1996) (easy introduction from a more mathematical point of view)

Introduction to Dynamical Systems

(MAS424)

Chaotic behavior of a dynamical system is usually understood as the existence of an invariant set for which the dynamics is transitive, sensitivity to initial conditions, and have dense periodic...

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Chaotic Dynamical System - Course

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Westview Press. An Introduction To Chaotic Dynamical Systems / Edition 2.

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This book gives a quick and elementary introduction to the field of chaotic dynamical systems that could be read by anyone with a background in calculus

and linear algebra. The approach taken by the author is very intuitive, lots of diagrams are used to illustrate the major points, and there are many useful exercises throughout the book.

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DYNAMICAL SYSTEMS. Second Edition. Now published by CRC Press, 2018, ISBN 978-0813340852. This book is intended for graduate students in mathematics and researchers in other fields who wish to understand more about dynamical systems theory.

Devaney Books - BU

In his 1989 book An Introduction to Chaotic Dynamical Systems, Devaney defined a system to be chaotic if it has sensitive dependence on initial conditions, it is topologically transitive (for any two open sets, some points from one set will eventually hit the other set), and its periodic orbits form a dense set.